

IN THE SPECIFICATION

Please amend the abstract as follows:

--~~The present invention relates to a~~A ~~recording apparatus and method, to a recording medium, and to a program, method, recording medium, and program~~ for recording data files, according to a FAT system, on an information-recording medium, regardless of the capacity of the information-recording medium. ~~In step S1, a~~A FAT block of a size corresponding to the capacity of a FAT-block SDRAM is sequentially copied from the top of a FAT recorded in the information-recording medium to the FAT-block SDRAM. ~~In step S2, a~~A block number is recorded in control data created in response to the FAT block in the FAT-block SDRAM. ~~In step S3, the~~The number of free clusters is counted. If free clusters are available, the number and total capacity of the free clusters are recorded ~~in step S5, the cluster address of the first free cluster is recorded in step S6, and a loadable/unloadable flag set to loadable is recorded in step S7.~~ The present invention is applicable to video cameras.--